(3) In case of failure to pay up the amount, the article shall be re-auctioned at the risk of the first bidder.

Description of articles.		*Quantity.*
Empty Teakwood cut out boxes	8 way	10
Do	6 „	3
Do	4 „	1
	Total ..	14

C. R. GOWDA,
Superintendent.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

CHIEF ELECTRICAL ENGINEER'S OFFICE.

Abstract Notification dated 16th April 1936.

Tenders will be received in the Office of the Executive Engineer, Sivasamudram, up to 2 P.M. on the 12th May 1936 for different items of works connected with IX Installation Works at Sivasamudram.

For further particulars, *vide* pages 571-573, Part VI of the *Mysore Gazette*, dated the 23rd April 1936.

M. HAYATH,
For *Chief Electrical Engineer.*

OFFICE OF THE EXECUTIVE ENGINEER, C. P. S., SIVASAMUDRAM.

Notification dated 23rd April 1936.

1. Notice is hereby given that quotations will be received from piece-work contractors at the Office of the Executive Engineer, C. P. S., Sivasamudram up to 2 P.M. on Saturday the 16th May 1936 for different items of work concerned with the strengthening of the bund and weir of the Silt Reservoir at Sivasamudram. An approximate estimate of quantities is given below. These quantities are not guaranteed.

The work entrusted to any contractor should be completed within two weeks. If the progress of work of any contractor is not found satisfactory, his contract will be cancelled by the Executive Engineer without notice after withholding such penalty as may be fixed by the Executive Engineer at the time of drawing up the agreement.

2. The plans, detailed estimates and conditions may be seen at the Office of the Executive Engineer during the working hours on any working day.

3. Quotations may be submitted on printed forms which may be obtained from the Executive Engineer. Quotations may be submitted for each item of work separately, as the work is proposed to be got executed by piece-work agency through several contractors.

4. The final acceptance of the quotation of any piece-worker will rest with the Executive Engineer, who is not bound to accept the lowest or any quotation or to assign any reason whatever for the rejection of any tender. The Executive Engineer may accept or reject part or whole of any one quotation.

5. Immediately on acceptance of any quotation or part thereof, the piece-work contractor will be bound to deposit as earnest money 5 per cent of the value of work entrusted to him. The earnest money will be refunded only after the settlement of the final claims of the contractor. Whenever the rate of progress or quality of work is not satisfactory, a penalty as may be specified by the Executive Engineer in the agreement, will be levied, which will be deducted either from the bills or earnest money.

6. Rates for non-quoted and non-estimated items will be fixed by the Executive Engineer from time to time.

7. Measurements for earthwork in embankment will be made as far as possible by section measurement, except in cases as permitted by the Executive Engineer.

8. The rates and units should be mentioned clearly in words. Any quotation quoted at so much percentage less or more than the estimated rates will not be accepted.

9. In all matters of dispute about rates, quantities, measurements, quality of work, etc., the decision of the Chief Electrical Engineer will be final and legally binding.

10. Mortar should be machine ground in the Mortar Mills at the Bluff. Hire charges at Rs. 1-8-0 for a week or part thereof for running the Mills, in addition to the cost of establishment required for grinding the mortar, will be charged to the contractor.

Abstract of estimate for strengthening the bund and weir of the Silt Reservoir at Sivasamudram.

Item No.	Particulars of work	Approximate quantity	Unit	Sanctioned Rate	Rate quoted
				Rs. a. p.	
1	Earthwork excavating the bund of the channel at the entrance to the Silt Reservoir and using the same for raising the top level and strengthening at the rear toe including watering and consolidation	900	C.yd.	0 6 0	
2	Earthwork for strengthening the rear toe of the bund of the Silt Reservoir including watering and consolidation.—Approximate lead 300 feet ; rates to be quoted for leads of 100 ft. and multiples thereof ..	6,030	C.yd.	0 6 0	Av. rate
3	Scraping grass on the old bund and cutting grips 6″ to 9″ deep	..	Sq.yd.	0 0 3	
4	Constructing jelly drains	160	C.yd.	1 4 0	
5	Dismantling existing stone masonry, flank wall and cushion wall of weir including removal of coping slabs	2,064	C.ft.	0 0 6	
6	Constructing stone masonry in surki-mortar (1 : 1 : 1) using the dismantled stones got from Item No. 5 above with any new stones, if necessary ; including longitudinal and cross reinforcements imbedded in cement mortar 1 : 4 for bonding the new and old masonry. Reinforcement to consist of ¾″ iron rods 12″ long fixed in old masonry at every 3′ apart in alternative courses and longitudinal reinforcement to consist of one ¼″ bar at every row tied with binding wire, and also including scraping and cleaning and cement washing the old masonry	800	C.ft.	0 4 0	
7	Cement concrete 1 : 3 : 6 for raising the crest of weir including scraping moss and cleaning old masonry	169	C.ft.	0 10 0	
8	Constructing a temporary footbridge across the channel for conveying earth—vide Item No. 1 above	..	L. S.		

B. KRISHNA RAO,
Executive Engineer,
C. P. S., Sivasamudram.

OFFICE OF THE DEPUTY DIRECTOR OF INDUSTRIES, GOVERNMENT SANDALWOOD OIL FACTORY, MYSORE.

Notification dated 21st April 1936.

Tenders are invited for dismantling a Lancashire Boiler at the premises of the Government Electric Factory, Bangalore-Kengeri Road, (The old buildings of the former Government Central Distillery), for transporting the dismantled boiler and fittngs, etc., to the premises of the Govenrment Sandalwood Oil Factory, Mysore, and for re-erecting the same boiler at the Sandalwood Oil Factory premises. The tender should be for the entire work of dismantling, transporting and re-erecting the boiler. It is a condition that all care (as understood in the Engineering profession) will be exercised while dismantling, transporting and re-erecting the boiler. All materials that may be salvaged during dismantling may be used for re-erection, provided they are of the requisite quality. After the erection of the Boiler, the same will be tested by the Government Boiler Inspector. Payment of the bill will be made only after the receipt of the certificate from the Boiler Inspector. No advances will be given during any stage of the work. There will only be one final payment. The tender should reach the undersigned before 15th May 1936, with a deposit of Rs. 200.